1	c. determining the [network identity and] physical location of said electronic device
2	when connected to said computer wide area network;
3	d. determining [said] the network identity information and [said] the network
4	connection [activities] activity information of said electronic device when connected to said
5	computer wide area network;
6	e. creating a user file containing said network identity information of said electronic
7	device, physical location information of said electronic device, and said network connection
8.	[activities] activity information of said electronic device when connected to said computer.
9	wide area network;
10	f. selecting advertising material to be sent to said electronic device using said networl
11	identity information, said physical location information and said network activity information
12	in said user file; and
13	g. transmitting said advertising material to said electronic device over said computer
14	wide area network using said network identity information in said user file.
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16	3. (Amended) A method of marketing, as recited in Claim 1, wherein the step [(b)] (c) of
17	determining the physical location of said electronic device is accomplished using a global
18	positioning satellite system which provides global coordinate information of said electronic
19	device when connected to said wide area network.
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21	4. (Amended) A method of marketing, as recited in Claim 1, wherein said step (c) [is
22	carried out] of determining the physical location of said electronic device is accomplished by
23	a wireless modem connected to said electronic device and [used to communicate with said] a

1	wireless telephone network[, said wireless telephone network] capable of determining the
2	physical location of [said] a wireless modem when connected [to said wireless telephone
3	network] thereto. [and moving throughout the region serviced by said wireless telephone
4	network.]
5	
6	16. (Amended) A method of marketing, as recited in Claim [15] 1, wherein said step [(a)] (d)
7	of [identifying] determining said network identity of said electronic device is accomplished
8	by determining the numerical network address assigned to said electronic device.
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